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				Application Number	09/866,866-Conf. #4688
				Filing Date	May 29, 2001
				First Named Inventor	Brian Sorrentino
				Art Unit	1632
				Examiner Name	Q. J. Li
Sheet	1	of	1	Attorney Docket Number	02427/1203347-US2

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code <sup>2</sup> (if known)			

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
QJL	CA	Ozvegy-Laeka, et al.; Function-dependent conformational changes of the ABCG2 multi-drug transporter modify its interaction with a monoclonal antibody on the cell surface; <i>J. Biol. Chem.</i> 2005; 280(6): 4219-4227.	
QJL	CB	Diestra J.E., et al.; Frequent expression of the multi-drug resistance-associated protein BCRP/MXR/ABCP/ABCG2 in human tumours detected by the BXP-21 monoclonal antibody in paraffin-embedded material; <i>J. Pathol.</i> 2002 Oct; 198(2):213-219.	
QJL	CC	Maliepaard, M., et al.; Subcellular localization and distribution of the breast cancer resistance protein transporter in normal human tissues; <i>Cancer Res.</i> 2001 Apr 15; 61(8):3458-3464.	
QJL	CD	Scheffer G.L., et al.; Breast cancer resistance protein is localized at the plasma membrane in mitoxantrone- and topotecan-resistant cell lines; <i>Cancer Res.</i> 2000 May 15; 60(10): 2589-2593.	

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